Denver, Colorado 80203



JUN :

STATE OF COLORADO



JUN > 1971

FILED FOR RECORD

Date JUN 1 1 1974

DIPORMATION REPORT

Dolores

May 26, 1971

Assistant Com					
		No	. I-32		
RICO ARGEN	TINE MILL		Mill		
Name of Open	stion		Kind of Operation		
Rico Argen	tine Mining Company		Box 157, Rico	o, Colorado	81323
Operator			Address of Opera	Nor	
Rico Argen	tine Mining Company		Box 157, Rice	. Colorado	81323
Owner	THE PLANTAGE CONTRACTOR		Address of Owner		1
			Dec 157 Dies	Colorado	91727
Orval Jahn			Box 157, Ricc		01343
	tine Mining Company		Continued fro		•
o Whom Shall	Annual Roport Ba Sont		If New Operation,	When Did Wert	Stert
Men Employed:	te \$ Market Prices. Total 6 Under	pround	Surface		130 days 197
Location	This mill is local Sec 20 T40N R10M		east of Rico, Col	lorado on Si	lver Creek:
of Property	The mill was close with no knowledge spent running the	of when it tailings po	may start up again nd and dump materi	al. All kn	month was own ore reser-
of Property	with no knowledge	of when it tailings po ave been dep esent time. ther mining me propects	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
of Property B Operation	with no knowledge spent running the ves in the mine he planned at the pro- A merger with ano- at the present time	of when it tailings po ave been dep esent time. ther mining me propects	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
Description of Property B Operation  Surface Buildings  Machinery, Compressers, Hoists, Etc.	with no knowledge spent running the ves in the mine he planned at the pro- A merger with anough the present time. All future plans of	of when it tailings po ave been dep esent time. ther mining me propects	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
of Property In Operation  Surface  Ruildings  Wachinery,  Compressors,  Hoists, Etc.	with no knowledge spent running the ves in the mine his planned at the product of the product the present time. All future plans of the present same.	of when it tailings po ave been dep esent time. ther mining me propects depend on th	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
of Property  B Operation  Surface buildings  Machinery, Compressers,	with no knowledge spent running the ves in the mine his planned at the product of the product of the present time. All future plans of the present time. Same	of when it tailings po ave been dep esent time. ther mining me propects depend on th	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
of Property Department Operation Surface Uniform Unifo	with no knowledge spent running the ves in the mine his planned at the property of the present time. All future plans of the present time. Same  Same  Does not	of when it tailings po ave been dep esent time.  ther mining me propects depend on th  apply apply	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but
of Property Operation	with no knowledge spent running the ves in the mine his planned at the product of the product of the present time. All future plans of the present time. Same  Same  Does not Does not Does not Does not	of when it tailings po ave been dep esent time.  ther mining me propects depend on th  apply apply apply	may start up again nd and dump materi leted and no explo company has been t are very doubtful	in. The last ial. All known and oration programming programming the contract of the contract o	month was own ore reser- ram has been some time but

District No.

## STATE OF COLORADO UREAU OF MINES

DEPARTMENT OF NATURAL RESOURCES

NORMAN R. BLAKE DEPUTY COMMISSIONER

MPORTANT

BM 8 (Rev. 10-71)

1845 Sherman Street Denver, Colorado 80203

JAN 17 1912

FILED FOR RECORD	Number 75
LOW MECORD	County Dolores Mining District Pioneer
Dete APR 7 1972 OPERATOR'S	ANNUAL REPORT
for the Year	1971
Assistant Commissioner of Mines	
Name of Operation RICO MILL	Kind of Operation (Mine, Mill, Quarry, etc.)
Operator Rico Argentine Mining Company	
	Main Office Address 605 Kearns Bldg., Salt Lake City
Owner	Owner Address
Location of Property Rico, Colorado	·
Corporation (X ) Partnership ( ) Individual ( )  If a corporation, give name of state in which incorporated	Utah
President Sherman B. Hinckley	Partner or Individual
Vice-President J.E. Hogle, Jr.	Partner
SecretaryL,J, Lerwill	Partner
	Partner
Manager O.L., Jahnke, Supt, or Person in Charge	Address Rico, Colorado Telephone Number 967-2281
Producing ( ) Developing ( ) Prospecting (	) Part Time ( ) Idle ( X )
Principal Products Lead & Zinc Ore Concentra	
	and Reclamation
Mined Acres Mined During Y Stockpile Area (acres)	Par Acres Reclaimed During Year (acres)  Dump or Stockpile Area Reclaimed (acres)
Production	for the Year
Crude Tonnage (tons, yards, pounds) Produced during the Year	967 Tons Value \$ 146,830,87
List products separately, i.e., Gold, Silver, Copper, Lead, Zinc, o	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
Product Lead (oz.,	
	hs., tons) 657,703 lbs. Value \$ 79,213.95
Product Gold (oz., l Product Stiver (oz.)	
Product Silver (oz., l Product Cadmium (oz., l	
	and the state of t
	Statistics ge No. of Men Employed: UndergdSurface 9
	oundSurface902.5
	Man-hours worked 7220.0
Compensation Insurance Carrier Colo, State Comp.	
Date of this report	
	Signed Rico Argentine Mining Co.
	Signed Rico Argentine Mining Co.  By: Aincack
	2001

## STATE OF COLORADO JREAU OF MINI

BUREAU OF

DEPARTMENT OF NATURAL RESOURCES 1845 Sherman Street

. 19/2 NORMAN R. BLAKE Denver, Colorado 80203 DEPUTY COMMISSIONER FILED FOR RECORD Number . Dolores County Mining District\_ Pioneer Date APR 7 1972 OPERATOR'S ANNUAL REPORT Assistant Commissioner of Mines for the Year 1971 Name of Operation ARGENTINE MINE Kind of Operation (Mine, Mill, Quarry, etc.) Operator Rico Argentine Mining Company ... Ownership ( X ) Lease ( ) Contractor ( ) Address (Local) Box 158, Rico 81322 Main Office Address 604 Kearns Bldg., Salt Lake City. Utah \_\_ Owner Address \_\_\_ Location of Property Rico, Colorado Corporation (X ) Partnership ( ) Individual ( ) If a corporation, give name of state in which incorporated \_\_\_\_\_Utah\_\_ Sherman B. Hinckley Partner or Individual Vice-President J.E. Hogle, Jr. Partner \_\_\_\_ L.J. Lerwill Partner \_ L.J. Lerwill Partner O.L. Jahnke, Supt, Address Rico, Colorado Manager \_\_\_\_ or Person in Charge Telephone Number 967-2281 Producing ( ) Developing ( ) Prospecting ( ) Part Time ( ) Idle (KX) Principal Products Lead - Zinc Stabilization and Reclamation ms Mined Acres Mined During Year None Acres Reclaimed During Year None Stockpile Area (acres) Dump or Stockpile Area Reclaimed None (acres) \*Mining consisted of cleaning Production for the Year up old workings Crude Tonnage (tons, yards, pounds) Produced during the Year 967 Tons Value s 146,830,87 List products separately, i.e., Gold, Silver, Copper, Lead, Zinc, or other minerals, Clay, Sand, Gravel, Stone, etc. Product Lead (oz., lbs., tons) 438,713 1bs, Value \$ 44,255,92 Product Zinc (oz., lbs., tons) 657,703 1bs, Value \$ 79,213.95 Product Gold ozs, Value \$ (oz., lbs., tons) 13,275 104.49 (oz., lbs., tons) 13,377,78 Product Silver oz s. Value \$ 19,940.08 Product (oz., lbs., tons) 3,230,92 lbs, Value \$ 3,316,43 Cadmium Labor Statistics Number of Days Operated during the Year 107 Average No. of Men Employed: Undergd. 7 Surface Number of Man-shifts (8 hours each) during the Year: Underground 732 Surface Number of Lost-time accidents during the Year Man-hours worked 5856

Date of this report \_\_\_\_\_1-10-72 Signed Rico Argentine Mining Co.

Title Controller

This report must be submitted to the Colorado Bureau of Mines by March 1,  $19\frac{7}{4}$ .

Compensation Insurance Carrier Colo. State Comp.

PORTAN

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(over)

B. of Mines

## STATE OF COLORADO UREAU OF MINES

DEPARTMENT OF NATURAL RESOURCES

1845 Sherman Street Denver, Colorado 80203

	1845 Sherman Street		
NORMAN R. BLAKE	Denver, Colorado 80203	JAN 1 / 13/2	
DEPUTY COMMISSIONER		· me	
	Number	172	
FILED FOR RECORD		Dolores	
	Mining Dis		
APR 7 1972	-		
Date Of	PERATOR'S ANNUAL REPORT		
	for the Year1971		
Assistant Commissioner of Mines	for the lent		
Name of Operation ST LOUIS TUNNEL	Kind of Operation	Hine	
rante of Operation	Kind of Operation	(Mine, Mill, Quarry, etc.)	
Operator Rico Argentine Mining Com	DARY CHARLES YY	1	
Operator	Ownership (AM	Lease ( ) Contractor ( )	
Address (Lorelly Box 158, Rico 81332	Main Office Address	605 Kearns Bldg., Salt Lake City	_
Address (Local) Don 130 Haro 01332	Main Office Address		
0			tah
Owner	Owner Address		
Location of Property Rico, Colorado			
Corporation (CX) Partnership ( ) Individu	ml()		
If a corporation, give name of state in which is	scorporated Utah		
President Sherman B. Hinckley	Partner or Individual		
•			
Vice-President J.E. Hogle, Jr.	Partner		
Secretary L.J. Lerwill	Dartner		
Services District	rarcher		
Treasurer L.J. Lerwill	Destant		
Treasurer 6454 Detwill	rartner		
Manager Orval L. Jahnke, Supt	Adda Bio C	alamada	
or Person in Charge	Telephone Numbe	967-2281	
Developing ( )	Bernard Co. Bernard Co.		
Producing ( ) Developing ( )	Prospecting ( ) Part Time (	) ldle (X )	
Dissipal Destruction I and I Time One			
Principal Products Lead & Zinc Ore			
	Stabilization and Reclamation		
No Surface			
	Mined During Year None	Acres Reclaimed During Year None	
Dump or Stockpile Area None (acres)	Dump o	r Stockpile Area Reclaimed None (acres)	
	Production for the Year		
Crude Tonnage (tons, yards, pounds) Produced	during the Year None	Value \$0-	
List products separately, i.e., Gold, Silver, Copp.	er Lead Zinc or other minerals Clay	Sand Cravel Stone etc	
	er, Lead, Zinc, or other minerals, Clay	, Sand, Graver, Stone, etc.	
Product None	(oz., lbs., tons)	Value \$	
Product	(oz., lbs., tons)_	Value \$	
Product	(oz., lbs., tons)	Value \$	
		Value \$	
Product	(oz lbs tons)	Value \$	
	(out, rank tona)	Tariot y	
	Labor Statistics		
Number of Days Operated during the Year	Assess No. of Man Familia	and Undersed Secretary	
Number of Days Operated during the Tear	Average No. of Men Employ	ed: UndergdSurface	
V - t - 4 M - t / 6 M t - t t - 1	V		
Number of Man-shifts (8 hours each) during the	Year: Underground	Surface	
Number of Lost-time accidents during the Year	Man-hours	worked	
Compensation Insurance Carrier Colorado	State Comp.		
Date of this report 1-10-72	Signed Rico Ars	entine Mining Co.	
	(	, ,	
	By:	Crace le	

This report must be submitted to the Colorado Bureau of Mines by March 11 19 72.

BM 8 (Rev. 10-71)

IMPORTANT

(over)

Title Controller

### STATE OF COLORADO



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"" DEC 3 : NOA

INFORMATION REPORT Assistant Complessioner of Mines

BUREAU OF MINES Department of Natural Resources

November 28, 1973

Mine Dumps, Claims and Office

Box 158, Rico, Colorado 81332

Box 185, Rico, Colorado 81332

Box 158, Rico, Colorado 81332

If New Operation, When Did Work Start

Dolores

No. I-165 RICO ARGENTINE MINING COMPANY

Name of Operation

Rico Argentine Mining Company

Operator

Rico Argentine Mining Company

Orval Jahnke

Person Locally in Charge

Products None

Value of Products \$

Men Employed: Total

Rico Argentine Mining Company

To Whom Shall Annual Report Be Sent

Producing none

Development none

5 Underground

Exploration X

Kind of Operation

Address of Operator

Address of Owner

Number of Days Operated Surface

Part Time No Monthly Rate of Production None

Address of Person in Charge

Continued from 1972

240 days 1973

Other None

Location

Total Acres Mined Dump or Stockpile Area

Acres Mined During Year

Acres Reclaimed During Year Dump or Stockpile Area Reclaimed

Description of Property & Operation

The Rico Argentine Mining Company was engaged in sampling mine dumps for silver and other minerals; they were also engaged in building a pilot plant for extracting silver from mine dumps. Plans are being made to build a larger plant at the old acid plant site. The new plant will be a type of leaching. Assessment work was done on all mining claims, and buildings were repaired.

Surface Buildings

Same as the 1973 report.

Machinery. Compressors,

Some mining machinery is being liquidated.

Hoists, Etc.

Type of Ground Support

Does not apply.

Ventilation

Does not apply.

Geological Formation

Does not apply.

Size of Vein or Deposit

Does not apply.

Miscellaneous (Obtain a Current Underground Map)

District No.

HM 2 (Rev. 9 72)

BOM 1974

STATE OF COLORADO 1845 Sherm Sherman Street er, Colorado 80203 FILED FOR RECORD TOTA 1 8 1974 **BUREAU OF MINES** December 5, 1974 Department of Natural Resources Missistant Commissioner of Mines Dolores INFORMATION REPORT No. I-128 RICO ARGENTINE Mill (Crushing & Leaching) Name of Operation Kind of Operation Rico Argentine Corporation Box 158, Rico, Colorado 81332 Address of Operator Phone 967-2281 Rico Argentine Corporation Box 158, Rico, Colorado 81332 Owner Address of Owner Orval Jahnke Box 158, Rico, Colorado 81332 Person Locally in Charge Address of Person in Charge Rico Argentine Corporation Continuous from 1973 To Whom Shall Annual Report Be Sent If New Operation, When Did Work Stort Producing X Development Exploration Part Time Products Gold and Silver Monthly Rate of Production No. exact figure at this time. Value of Products \$ Approximately \$12 per ton 260 days 19 74 Number of Days Operated 16 Underground Men Employed: Total Surface Other The Rico Argentine Mill is located one mile north of Rico, Colorado. (Old Location acid plant location is Sec 25 T-39N R-10W N.M.P.M.) (Several old mine dumps are being cleaned up and hauled to the leaching pads.) Acres Mined During Year Acres Reclaimed During Year Dump or Stockpile Area Acres Dump or Stackpile Area Reclaimed (No figures areavailable until the dumpcleanups are completed.) Description A precipataton and recovery plant has been built in the old shopend storage of Property buildings. The smelter has been constructed adjacent to the same building; the & Operation product from the leaching and presses is processed and then smeltered into gold and silver bullion at this location. Original crushing plant for acid plant operation was used. A saucer shaped leaching pad has been formed from one of the old tailings ponds located at the old acid plant settling ponds; size of the pad is approximately 300 ft. by 500 ft. The leaching basin is lined with a complete Hyplon covering extending up on berm sides of the basin Surface approximately 4 ft. Thepad was designed on a slope completely around the leach Buildings pile, all leach liquors follow this natural flow to a stilling basin, pumped from the basin into mill processing and returned to leach circuit, forming a closed liquor leach circuit. CONTINUED ON PAGE 2 Mochinery. 1 - Joy Front Loader Compressors, 1 - Caterpillar w/Dozer & Ripper Hoists, Etc. Several Trubbe Pumps, leach tanks presses, smelter and other misc. processing equipment. Type of Ground Support Does not apply Ventilation

Themes A. thigh

A STANDARD

BM 2 (Rev 9.77)

Geological Formation

Size of Vein or Deposit

Does not apply

Does not apply

Does not apply

Miscellaneous (Obtain a Current Underground Map)

District No.

Page 2
DESCRIPTION OF PROPERTY AND OPERATION
December 5, 1974

Rico Argentine Mill - Dolores County

Cyanide solution of approximately three pounds per ton of M20 is used as primary leach reasent. Small amounts of lime and zinc are used in the circuit for collection of the gold and silver in the leach ore pile. The ore leach pile contains approximately 100,000 tons of raw ore; this ore was hauled from the old mine dumps from several of the gold mines in this area.

First part of the ore was crushed to an average size of 1 1/2 inch, the finish of the leaching pile was made by using the ore from dumps in its original mined sizes. The leaching solution is pumed through a series of lines and distributed over the top of the leach pile by using rainbird sprinkler hoses. Soaker hoses were tried unsuccessfully, the solution did not contain proper amount of oxygen without sprinkling for exidation. A buildup of liquor in the leach pile caused a spill over the outer berm early in the startup, solution ram into the Dolores River and caused considerable amount of undue concern. To prevent any further accidents of this nature the pad berm was raised to 4 1/2 ft. to 6 ft. A secondary retaining berm has been built between the leaching pad and the Polores River up to 6 ft. to 10 ft. The Dolores River has been returned to the original channel, creating considerable more distance from the leach pad to the stream.

The water is checked twize daily for any pollution above and below the leaching pad to prevent any pollution of the natural stream.

After the leaching process has been completed in this pad plans are to use leached ore to refill and resurface the old settline ponds formerly used at the acid plant location. Plans are to construct other leach pads in these ponds as operation continues.

Thomas D. High District Metal Mining Imagector

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B. of Hives

BOM 1975a

NORMAN R. BLAKE FILED FOR RECORD

# STATE OF COLORADO DIVISION OF MINE

1845 Sherman Street Denver, Colorado 80203

METAL & NONMETAL MINE OPERATOR'S ANNUAL REPORT

for the Year \_\_\_\_1974

MAR 6 1975

COLU. UIVISION OF MINES

MAY 3-1 1919	. N	71
Assertant Communicated Miner	Number	Dolores
Assistant Commissioner of Mines	Mining District	
PIO MAN		****
Name of Operation RICO Argentine Leachi	Kind of Operation	(Mine, Mill, Quarry, etc.)
Operator Rico Argentine Corporation	Ownership (X )	Leave ( ) Contractor (
Address (Local) Box 158, Rico 81332	Main Office Address	Same
Owner Rico Argentine Mining Company	Owner Address	Same
Location of Property 1 mile North of Rico, Co	lorado	
Corporation ( X) Partnership ( ) Individual ( )  If a corporation, give name of state in which incorporated	Texas	
President R. M. Roberts	Partner or Individual	
Vice-President O. L. Jahnke	Partner	
Secretary L. G. Caskey	Partner	
Treasurer Bruce Crider	Partner	
Manager O. L. Jahnke or Person in Charge		156, Rico, Colorado 81332 67-2281967-2451967-2301
Producing (X ) Developing ( ) Prospecting (	Part Time ( )	Idle ( )
Principal ProductsSilverGold		
STABILIZATIO	N AND RECLAMATION	.*
Total Acres Mined Acres Mined During		Acres Reclaimed During Year
Dump or Stockpile Area 2.5 (acres)	Dump or S	tockpile Area Reclaimed 2.5 (acre
PRODUCTION	ON FOR THE YEAR	
Crude Tonnage (tons, yards, pounds) Produced during the Ye	81,000	Value < 1,200,000
List products separately, i.e., Gold, Silver, Copper, Lead, Zinc	, or other minerals, Clay, Sa	and, Gravel, Stone, etc.
Product Gold roz	XINCONSKIE 200	Value \$ 35,000
Product Silvee (oz.	. ISSXXXXX 25,900	Value < 103,000
Product (nz.	. lbs., tons!	Value S
Product 102	. lbs., tons)	Value S
Product	lbs., tons)	Value \$
LABOR	STATISTICS	
Number of Days Operated during the Year 81	Average No. of Employees	Undergd Surface 12
Number of Man-shifts (8 hours each) during the Year: Under Dr. CPS CC 1566 Rate & 5 4 75000	groundSu	rface 26855
		e Man-hours worked 26,855
Compensation Insurance Carrier State		t t
Date of this report3/1/75	Signed C	Jalule_
	By O. L. Jahr	nke,
	Title General Mana	ger

This report must be submitted to the Colorado Division of Mines by March 1, 19.7-5

Bor 19756

1845 Sherman Street Denver, Colorado 80203

FILED FOR RECORD

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STATE OF COLORADO



**BUREAU OF MINES** Department of Natural Resources

INFORMATION REPORT No. 1-27

July 17, 1975

County Dolores

RICO ARGENTINE

Name of Operation

Rico Argentine Corporation

Operator

Rico Argentine Corporation

Orval Jahnke

Person Locally in Charge

Rico Argentine Corporation

To Whom Shall Annual Report Be Sent

Producing X Development Products Value of Products \$ Varies w/Market

Men Employed: Total

Exploration

25 Underground Leaching & Crushing (Mill)

Kind of Operation

Box 158, Rico, Colorado 81332

Address of Operator

Box 158, Rico, Colorado 81332

Address of Owner

Box 158, Rico, Colorado; 81332

Address of Person in Charge Continued from 1974

If New Operation, When Did Work Start

Part Time 10,000 ozs, Bullion-Gold and Silver

Monthly Rate of Production
Number of Days Operated 245 days - 1975

Location

The Rico Argentine Mill is located one mile north of Rico, Colorado on Hwy 145: Sec 25 T-39N R-10W N.M.P.M.

Surface

40

Several old mine dumps are being cleaned upand hauled to leaching pods.

Acres Mined During Year Acres Reclaimed During Year Total Acres Mined

Dump or Stockpile Area Acres Dump or Stockpile Area Reclaimed No figures available until old dumps are cleaned up.

The same process is being used for leaching as in 1974 with the addition of Description

another leach pod containing approximately 55,000 tons of raw ore. The of Property new pod constructed in one of the old iron settling ponds that were used & Operation when the acid plant was operating. Some changes being made are an oxidation pod is being put on the hypalon covering consisting of a bottom layer of crushed gravel approximately two and one-halfft, to three ft. in depth. Som of the crushed ore from No. 1 pod has been moved to the No. 2 pod to reduce

the depth of the leaching ore. The new pod will have considerably less height and Surface will be kept at approximately twice the distance from the top of the berm to Buildings the ore base to prevent any slide material from overflowing the leach liquor. A 37 to 47 cyanide solution is used. Lime is added to the leaching liquor.

See Page No. 2

Surface buildings consist of: Crushing Plant, shops, mill, smelter room, numerous tanks, and warehouses.

Machinery,

Compressors

Same #s 1974: 1 - New 65-ton Truck added. Hoists, Etc.

1 - New A.C. 3 1/2 yd. Front Loader

Type of Ground Support Does not apply.

Ventilation Does not apply.

Geological Formation Does not apply.

Size of Vein or Deposit

Does not apply.

Miscellaneous (Obtain a Current Underground Map)

District No

HM Z (Rev 9.72)

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Page 2 Information Report for the Rico Argentine Mill - Dolores County July 17, 1975

A spray system has to be used to spread the leaching liquor on thepile; the soaker hose did not absorb enought oxygen from the atmosphere to oxidize the leach material.

A new bullion furnace has been built. The values are removed from the press and run through the furnace, then into a second smelter furnace where it is poured into bullion.

The recovery at present is approximately 65% to 70%. This is expected to increase with the new oxidation pods to hopefully 90% of the values in the raw ore.

Thomas D. High Dist. Metal Mining Inspector-No. 4

. 1

1313 Sherman Street Denver, Colorado 80203

FILED FOR RECORD

NOV 14 1980





DIVISION OF MINES
Department of Natural Resources
INFORMATION REPORT
No. I-168

MOV A 1984

October 24, 1980

RICO ARGENTINE MINE Name of Operation		Kind of Operation
Anaconda	Copper Company	P.O. Box 158, Rico, Co 81332
Operator	Phone	Address of Operator
Anaconda	Copper Campany	P.O. Box 158, Rico, CO 81332
Owner	Phone 96	7-7281 Address of Owner
Orval L.	Jahnke	P.O. Box 158, Rico, CO 81332
Person Locally	in Charge	Address of Person in Charge
Anaconda	Copper Company	Continued
	Annual Report Be Sent	If New Operation, When Did Work Start
Producing	Development	Exploration X Part Time Idle
Products Bi Value of Produ Men Employed	asc Metal Mine ch \$ Market Value : Total 11	Monthly Rate of Production None t his year 240 days 19 80
Location: Section	on 20 Township 40N	Ronge IOW N.H.P.H.
The Rico	Argentine Mine is local	ted in Rico, CO.
Description	The Anaconda Copper	d During Year Acres Reclaimed During Year
Dump or Stockpil  Description of Property  B Operation	The Anaconda Copper ( Mining Company. The of Montrose to do sur	Acres Reclaimed During Year
Description of Property	The Anaconda Copper ( Mining Company. The of Montrose to do sur	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in
Description of Property Department	The Anaconda Copper ( Mining Company. The of Montrose to do sur	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in
Description of Property I Operation	The Anaconda Copper ( Mining Company. The of Montrose to do sur	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in
Description of Property I Operation	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property Operation	The Anaconda Copper ( Mining Company. The of Montrose to do sur different locations	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property Department Operation ourface Ivildings	The Anaconda Copper ( Mining Company. The of Montrose to do sur different locations	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property Operation Ourface Wildings	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the control of the cont	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property of Operation  Surface Suildings  Machinery, Compressors,	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property of Operation  Surface luildings  Machinery, Compressors,	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property Description Operation Surface Buildings Machinery, Compressors, Hoists, Etc.	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property of Operation ourface luildings  Machinery, Compressors, Hoists, Etc.	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property Description Operation Ourface Unidings Machinery Compressors Hoists, Etc.	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.
Description of Property of Operation  Surface luildings  Machinery, Compressors, Hoists, Etc.  ype of Ground  fentilation	The Anaconda Copper of Mining Company. The of Montrose to do sur different locations of the company of the comp	Company has acquired the property from the Argentine operator has contracted Conners Drilling Company rface core drilling. There was two drills drilling in on the property this year.

Joseph W Maris

District No.

B. of. Mines

STATE OF COLORADO

DIVISION OF MINES
DEPARTMENT OF NATURAL RESOURCES
1313 Sherman Street
Censer, Corporate 30203

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COLD. DIVIDION OF MINES

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NORMAN R. BLAKE

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METAL & NONMETAL MINE OPERATOR'S ANNUAL REPORT

for the Year 1980

	Number	107
	County	Dolores
	Mining Distric	t
Name of Operation RICO ARGENTINE	Kind of Operation	Mine
name of Operation	- Allie of Openion	(Mine, Mill, Quarry, etc.)
Operator Rico Argentine Mining Company		
Address (Local) Rico, CO 81332	Main Office Address	
Owner	Owner Address	
Location of Property	Township	Range
Section	Township	Name -
Corporation ( ) Partnership ( ) Individual ( )  If a corporation, give name of state in which incorporated		
President	Partner or Individual _	
Vice-President	Partner	
Secretary	Partner	
Treasurer	Partner	
Manager or Person in Charge	Address Telephone Number ,	
Producing ( ) Developing ( ) Exploration ( )	Part Time ( )	Idle ( ) Rehabilitation ( )
Principal Products	-	
	AND RECLAMATION	
Total Acres Mined O Acres Mined During	fearO	Acres Reclaimed During Year
Dump or Stockpile Area (acres)	Dump or	Stockpile Area Reclaimediacresi
	N FOR THE YEAR	None
Crude Tonnage (tons, yards, pounds) Produced during the Year		Value 9 None
List products separately, i.e., Gold, Silver, Copper, Lead, Zinc,		
Product foz.,	lbs., tons)	Value \$
Product (oz.,	lbs., (ons)	Value S
Product 10z., Product 10z.,	lbs. tonsi	Value \$
Product 10z.,	lbs., tons)	Value 5
	STATISTICS	
No. of Days Operated during the year 229 A	verage No. of Employees	Undergd Surface2
No. of Man-shifts (8 hours each) during the Year. Underground.	3 Surface _	458 Man-hours Worked 461
Total Inspection Fee \$45.00 No. of Lost-time Accidents of	uring the Year Non	No. of Fatalities None
Compensation Insurance Carrier Aetna		
Date of this report 2/6/81	Signed	
/		
24 4 170 980 \$300 6/8/81	By: Orval L.	
	Title General N	lanager-Rico Project
This report must be submitted to the Colorado Division	of Mines by March 1.	19.7/

(over)